. the Brooklyn Eagle.

the filling in of the water spaces stween the Florida keys through worlda bay by the Florida East cientists that Professor Ber-ocior of the institute of egraphy, has predicted that as the gulf stream may be ed, leaving Europe to face winof 40 degrees below zero and rs too bleak and cold to raise

y is not treated seriously bydrographic experts.

"The currents are so complex" said Captain Beassett, "that any interference might have an effect. The guif stream originates beyond the Florida straits, but there are factors there which help it along."

He pointed out that reports from ships do not indicate any shift of current.

Many schemes have been proposed



prince of the navy hydrographic of has sent for Professor Berget's explaining at the same time the office has no information in possible effect of the railroad on the guif stream, it was staid out the Florida bay is native shailow, and that the guif are shailow, and that the guif stream, it was shailow, and that the guif stream is a local author shailor of Mexico, through the fida straits, and the north equality of Mexico, through the fida straits, and the north equality of Mexico, through the fida straits, and the north equality of the Gkmulges district ver since he landed in Okmulges in January, 1917. Mr. O'Nelli was trained in the newspaper game and bail a wide experience in every sort of newspaper work before he came to Okmulges He compiled the first authority production figures of the district in 1920 and has kept these figures up-to-date and he has assembled and filed a large amount of information of all sorts about the district, which has proven of great benefit to operators and producers.

As a writer on oil subjects relating to the Okmulges district Mr. sing the guild stream is a shifted, which has proven of great shifted with stream and shifted, which has proven of great shifted explosively by hydrographic effect of the continuous proposed as one of the engineering unphs of the present generation are is one large arched viaducing the proposed of the control of the present generation are is one large arched viaducing. The read wherever oil news is read captain Beassett, that any inference might have an effect of the fill is closed. The news of the guild stream originates beyond the pointed out that reports from the double of the pointed out that reports from the double of the pointed out that reports from the double of the pointed out that reports from the double of the pointed out that reports from the double of the pointed out that reports from the double of the pointed out that reports from the double of the pointed out that reports from the double of the pointed out that reports from the double of the pointed out the reports from the double of the pointed out that reports from the double of the pointed out the reports from the double of the pointed out the reports from the double of the pointed out the reports from the double of the pointed out the reports from the pointed out the reports from the pointed out the reports from the double of the pointed out the reports from the As a writer on oil subjects relat-

American Yield Larger.
Despite this decrease in the production of wheat in other parts of the world, it is gratifying to us of the United States to learn through the estimates issued by our department of swindtrust that the output of estimates issued by our department of agriculture that the output of wheat for the present year shows a marked increase, from 794.893.000 bushels for 1921, to 810,123.000 for the present year. Thus, surely, there will be no scantiness in our bread supply for the present; either are there are the transmitted that the present are the transmitted that the present are the transmitted that the tr there any indications that the prices

knead their loaves at home, but carr

conditions of the agricultural indus-try, the Russian farmer was known for his careless amphazard ways of tilling the soil. The average wheat yield before the war fan only to about eight bushels to the acre. Yet Russia has a great area of black. Russia has a great area of black.

World's Daily Bread; Its Appearance in Many Lands

World's Partial Control of the present year and the present yea

Oklahoma City

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W. N. DAVIS

FOSTER & DAVIS, Inc.

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An Editorial From

The OIL and GAS JOURNAL PRODUCING

The Dawn of a New Year

With the old year drawing to a close The Oil and Gas Journal desires to express its hearty thanks to its readers and advertisers for their continued confidence in the "Oil Man's Bible."

This publication has expanded greatly in the past 12 months, in size, in the scope of its news service, and in advertising business and circulation, and while we are very proud of all this, the point that impresses us most deeply is that we have not only retained the friends we have long had, but have made many new ones whom we

The old policy laid down by the founder of The Oil and Gas Journal, the late P. C. Boyle, is the present day policy, and that is to best serve the industry wherever and whenever possible; to print all the news that is worth printing concerning oil and gas and to publish those exclusive statistics that will make it possible for its readers to keep abreast of conditions.

In the past year, several features were added to The Oil and Gas Journal, including a complete refining and marketing department, a Washington bureau, and a New York bureau, all of which are in charge of competent men. Our regular field staff is made up of the same reliable men we had a year ago, with the ex-ception that in California the death of Charles

H. Gilman made a change necessary. The Oil and Gas Journal greets the year 1923 with optimism. It will be our aim to improve the publication wherever possible, in the coming year, and we will strive, as in the past, to give our readers a news and a statistical service they cannot get elsewhere, and one on which they

can always place dependence. The industry may feel assured at all times that in The Oil and Gas Journal it has a champion that will fight for the welfare of the oil business and against those dangerous outside influences that are constantly seeking to mis-

represent it, and to exploit themselves. The industry is growing bigger and stronger. Producer, refiner and marketer are getting closer to each other, and there is a better understanding between them than ever before. New

blood and new brains are being added to the business. Scientific men and technical experts are becoming more and more interested in it and its problems. The engine builder and the fuel manufacturer are working out their problems in the same laboratory, which is a good thing for the ultimate consumer. There has never been so much progress along these lines as in the past year, but there will be more of it in the year to come. Next year should bring out some remarkable results from this co-operative research, just as it should show great progress in the standardization of oil field equipment and drilling tools.

The general feeling is that the coming year will be a prosperous one for each branch of the industry. The impression is that there will be a lessening of production and an increase in consumption and that before 1923 has ended, America will be "crying for oil." This may turn out to be true.

We sincerely hope that conditions will shape themselves so that the producer will get more for his crude and that the refiner and the marketer will correspondingly profit. A high market price for crude will mean an increase in wildcatting, which in turn will mean more business for the supply trade. All engaged in the oil business would benefit. But the history of the business is that no man or set of men can truthfully forecast the oil business, because no one has yet come forward who has been able to say what Mother Earth has in stored petroleum, and every wildcat well drilling in the United States has a chance to open a new pool. Since the days of Cushing, there have been many big fields opened and developed in California, Wyo-ming, Kansas, Oklahoma, Texas, Louisiana, Arkansas and Mexico, and smaller ones in Montana, Pennsylvania and other states which have combined to produce a quantity of crude few people thought existed. The possibilities of the Inited States as a producer of oil are not yet known, so it is rash to make any predictions for 1923, but on the present day face of things the future is viewed with optimism.